

§ 385.12

(e) *Construction.* This phase is the actual construction of a project's components and includes an interim operation and monitoring period to ensure that the project operates as designed.

(f) *Operation.* After construction of the project has been completed, it is operated in accordance with the System Operating Manual and the Project Operating Manual.

(g) *Monitoring and assessment.* After the project has been constructed, monitoring is conducted as necessary to assess the effectiveness of the project and to provide information that will be used for the adaptive management program.

§ 385.12 Pilot projects.

(a) The Plan includes pilot projects to address uncertainties associated with certain components such as aquifer storage and recovery, in-ground reservoir technology, seepage management, and wastewater reuse. The purpose of the pilot projects is to develop information necessary to better determine the technical feasibility of these components prior to development of a Project Implementation Report.

(b) Prior to initiating activities on a pilot project, the Corps of Engineers and the non-Federal sponsor shall develop a Project Management Plan as described in § 385.24.

(c) Project Implementation Reports shall not be necessary for pilot projects. Prior to implementing a pilot project, the Corps of Engineers and the non-Federal sponsor shall prepare a Pilot Project Design Report.

(1) The Pilot Project Design Report shall contain the technical information necessary to construct the pilot project including engineering and design, cost estimates, real estate analyses, and appropriate NEPA documentation.

(2) The Pilot Project Design Report shall include a detailed operational testing and monitoring plan necessary to develop information to assist in better determining the technical feasibility of certain components prior to development of a Project Implementation Report.

(3) In accordance with § 385.18, the Corps of Engineers and the non-Federal sponsor shall provide the public with opportunities to review and comment

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on the draft Pilot Project Design Report.

(4) The Corps of Engineers and the non-Federal sponsor shall approve the final Pilot Project Design Report in accordance with applicable law.

(d) Upon completion of operational testing and monitoring, the Corps of Engineers and the non-Federal sponsor shall, in consultation with the Department of the Interior, the Environmental Protection Agency, the Department of Commerce, the Miccosukee Tribe of Indians of Florida, the Seminole Tribe of Florida, the Florida Department of Environmental Protection, and other Federal, State, and local agencies, prepare a Pilot Project Technical Data Report, documenting the findings and conclusions from the operational testing and monitoring of the pilot project. The purpose of the Pilot Project Technical Data Report is to help assess the viability of technology and to assist in the development of the full-scale project. The Corps of Engineers and the non-Federal sponsor shall also consult with the South Florida Ecosystem Restoration Task Force in preparing the report.

(1) In accordance with § 385.22(b), the draft Pilot Project Technical Data Report shall be externally peer reviewed.

(2) In accordance with § 385.18, the public shall be provided with opportunities to review and comment on the draft Pilot Project Technical Data Report.

(3) The final Pilot Project Technical Data Report shall be made available to the public.

§ 385.13 Projects implemented under additional program authority.

(a) To expedite implementation of the Plan, the Corps of Engineers and non-Federal sponsors may implement projects under the authority of section 601(c) of WRDA 2000 that are described in the Plan and that will produce a substantial benefit to the restoration, preservation, and protection of the South Florida ecosystem.

(b) Each project implemented under the authority of section 601(c) of WRDA 2000 shall:

(1) In general, follow the process described in § 385.11;

(2) Not be implemented until a Project Implementation Report is prepared and approved in accordance with §385.26; and

(3) Not exceed a total cost of \$25,000,000.

(c) The total aggregate cost of all projects implemented under the additional program authority shall not exceed \$206,000,000.

§385.14 Incorporation of NEPA and related considerations into the implementation process.

(a) *General.* (1) In implementing the Plan, the Corps of Engineers shall comply with the requirements of NEPA (42 U.S.C. 4371, *et seq.*) and applicable implementing regulations, including determining whether a specific action, when considered individually and cumulatively, will have a significant impact on the human environment.

(2) As appropriate, other agencies shall be invited to be cooperating agencies in the preparation of NEPA documentation pursuant to §230.16 of this chapter.

(3) The District Engineer is the NEPA official responsible for compliance with NEPA for actions conducted to implement the Plan. Unless otherwise provided for by this part, NEPA coordination for implementation of the plan shall follow the NEPA procedures established in part 230 of this chapter.

(b) *Actions normally requiring an Environmental Impact Statement (EIS).* (1) In addition to the actions listed in §230.6 of this chapter, actions normally requiring an EIS are:

(i) Comprehensive Plan Modification Reports;

(ii) System Operating Manual or significant changes to the System Operating Manual;

(iii) Project Implementation Reports, including the draft Project Operating Manual when included in the Project Implementation Report;

(iv) Pilot Project Design Reports, including the detailed operational testing and monitoring plan; and

(v) Project Operating Manuals for any project where a Project Implementation Report is not prepared, or significant changes to Project Operating Manuals.

(2) The District Engineer may consider the use of an environmental assessment (EA) on the types of actions described in this paragraph if early studies and coordination show that a particular action, considered individually and cumulatively, is not likely to have a significant impact on the quality of the human environment.

(c) *Actions normally requiring an EA, but not necessarily an EIS.* In addition to the actions listed in §230.7 of this chapter, actions normally requiring an EA, but not necessarily an EIS, are modifications to Project Operating Manuals or the System Operating Manual, that do not provide for significant change in operation and/or maintenance.

(d) *Categorical exclusions.* In addition to the activities listed in §230.9 of this chapter, the following actions do not require separate NEPA documentation, either because, when considered individually and cumulatively, they do not have significant effects on the quality of the human environment or because any such effects will already have been considered in NEPA documentation prepared in accordance with paragraphs (b) and (c) of this section. However, the District Engineer should be alert for extraordinary circumstances that may dictate the need to prepare an EA or an EIS. Even though an EA or EIS is not indicated for a Federal action because of a "categorical exclusion," that fact does not exempt the action from compliance with any other applicable Federal, State, or Tribal law, including but not limited to, the Endangered Species Act, the Fish and Wildlife Coordination Act, the National Historic Preservation Act, the Clean Water Act, Clean Air Act, the Coastal Zone Management Act, and the Marine Mammal Protection Act.

- (1) Project Cooperation Agreements;
- (2) Project Management Plans;
- (3) Program Management Plans;
- (4) Plans and specifications for projects;
- (5) Pilot Project Technical Data Reports;
- (6) Assessment reports prepared for the adaptive management program;
- (7) Interim goals and interim targets;
- (8) Development or revision of guidance memoranda or methods such as